```
→  current
→ $
```

$$A = \frac{1 \; b \, . \, h}{2}$$

→ **current**
→ **$**

→ current
→ $

$$A = \frac{1\, b \cdot h}{2}$$

$$A = \frac{1 \, b \, . \, h}{2}$$
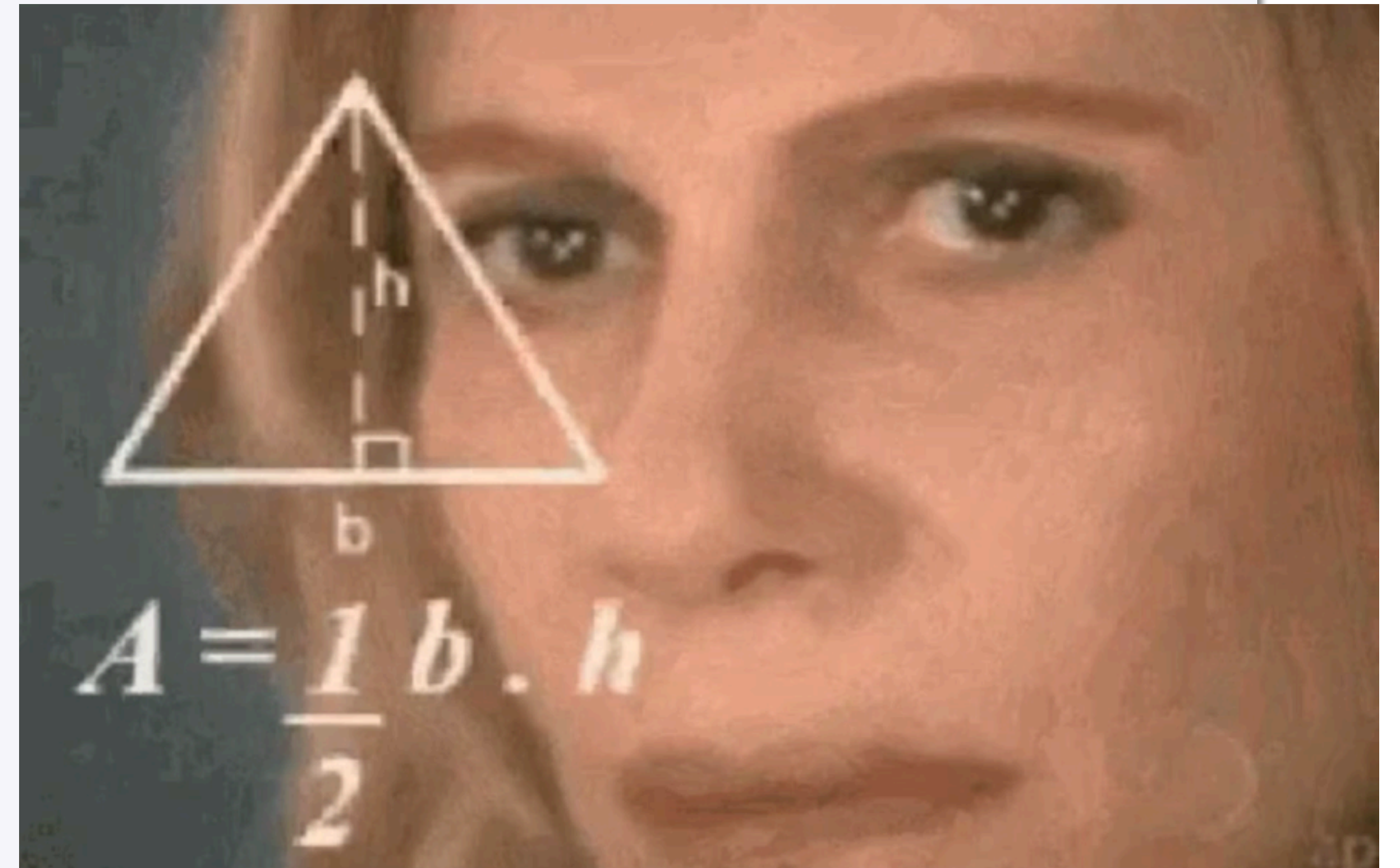
```
→   current
→ $
```

```
 →   current
⊛→ $ ack "Zen of Python"
 →   current
❖→ $
```